

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in this application.

1. (Withdrawn) A reclaimed resin composition which is produced by mixing a pulverized waste plastic material containing a major portion of a thermoplastic resin and 0.001 to 2 weight % of a non-thermoplastic solid foreign material with a light-shielding component selected from the group consisting of a light-shielding pigment and a light-shielding filler to give a mixture and melting the mixture under heating, and a sheet made from which shows a relationship between a lightness and a light transmittance satisfying the following condition:

$$(A \times B) \leq 4000$$

wherein A means a lightness of a sheet of 3 mm thick having been made of the resin composition, and B means a total light transmittance in terms of % of a sheet of 50 μ m thick having been made of the resin composition.

2. (Withdrawn) The resin composition of claim 1, a sheet made from which shows a relationship between a lightness and a light transmittance satisfying the following condition:

$$1300 \leq (A \times B) \leq 4000$$

wherein each of A and B has the same meaning as defined in claim 1.

3. (Withdrawn) The resin composition of claim 1, in which A meaning a lightness of the sheet is in the range of 30 to 90.

4. (Withdrawn) The resin composition of claim 1, in which B meaning a total light transmittance is in the range of 15 to 70%.

5. (Withdrawn) The resin composition of claim 1, in which the light-shielding component comprises titanium dioxide or titanium yellow.

6. (Withdrawn) The resin composition of claim 1, in which the light-shielding

component comprises titanium dioxide and a colored pigment.

7. (Withdrawn) The resin composition of claim 1, in which the light-shielding component comprises titanium dioxide and carbon black.

8. (Withdrawn) The resin composition of claim 1, in which a dispersant is added to the mixture before the mixture is melted under heating.

9. (Withdrawn) The resin composition of claim 1, in which a thermoplastic resin and/or an elastomer is added to the mixture before the mixture is melted under heating.

10. (Withdrawn) The resin composition of claim 1, in which the pulverized waste plastic material contains a thermoplastic material selected from the group consisting of polyolefin, polyester, polystyrene, ABS resin, and polyamide.

11. (Withdrawn) The resin composition of claim 1 which is white or colored.

12. (Withdrawn) A resin article which is manufactured by melting the resin composition of claim 1 under heating and molding the melted resin composition.

13. (Currently amended) A process for producing a resin composition satisfying the below-mentioned condition 2 which comprises the steps of mixing a pulverized waste plastic material containing a major portion of a thermoplastic resin and 0.001 to 2 weight % of a non-thermoplastic solid foreign material and satisfying the below-mentioned condition 1 with ~~a light-shielding component selected from the group consisting of a light shielding pigment and a light-shielding filler~~ light-shielding components comprising a white pigment, a colored pigment, a black pigment or combination thereof to give a mixture, and melting the mixture under heating,

condition 1: a sheet made from the pulverized waste plastic material shows a relationship between a lightness and a light transmittance satisfying the following condition:

$$(C \times D) > 4000$$

wherein C means a lightness of a sheet of 3 mm thick having been made of the pulverized waste plastic material, and D means a total light transmittance in terms of % of a sheet of 50 μ m thick having been made of the pulverized waste plastic material,

condition 2: a sheet made from the resin composition shows ~~a relationship between a lightness and a light transmittance~~ a lightness in the range of 30 to 90, a light transmittance in the range of 15 to 70%, and a relationship between the lightness and light transmittance satisfying the following condition:

$$(A \times B) \leq 4000$$

$$1300 \leq (A \times B) \leq 4000$$

wherein A means a lightness of a sheet of 3 mm thick having been made of the resin composition, and B means a total light transmittance in terms of % of a sheet of 50 μ m thick having been made of the resin composition.

14. (New) The process of claim 13, in which the light-shielding component comprises titanium dioxide and a colored pigment.

15. (New) The process of claim 13, in which the light-shielding component comprises titanium dioxide and carbon black.

16. (New) The process of claim 13, in which the pulverized waste plastic material contains a thermoplastic material selected from the group consisting of polyolefin, polyester, polystyrene, ABS resin, and polyamide.

17. (New) The process of claim 13, in which the colored pigment is titanium yellow.

18. (New) The process of claim 13, in which the black pigment is iron black.